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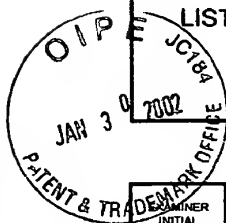
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LIST OF PUBLICATIONS CITED BY APPLICANT
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APPLICANT
Tse W. Chang et al.

FILING DATE
May 10, 2001

GROUP
1645 1644



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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PJH	A1	5,116,964	05/92	Capon et al.	536	27	
	A2	5,580,756	12/96	Linsley et al.	435	60.7	
	A3	5,880,103	03/99	Urban et al.	514	44	
	A4	6,045,796	04/00	Sriram et al.	424	185.1	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No
PJH	A5	EP 274 394 A1	07/88	EPO				
	A6	WO 93/18161 A1	09/93	PCT				
	A7	WO 97/28267	08/97	PCT				

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

PJH	A8	Armour, K.L. et al, (1999) "Recombinant human IgG molecules lacking Fc gamma receptor I binding and monocyte triggering activities," <i>Eur. J. Immunol.</i> , 29:2613-24
	A9	Chang, T. W. et al., (1990) "Monoclonal antibodies specific for human IgE-producing B cells: a potential therapeutic for IgE-mediated allergic diseases," <i>Biotechnol.</i> 8:122-6
	A10	Chen, L. et al., "Regulation of B cell activity by inducing specific autoimmune response against CD79b," <i>FASEB J.</i> , 14(6):A1122, 142.9 (2000)
	A11	Huang, J. et al., "Down-regulation of B cells in mice by active immunization with a fusion protein of mouse CD20 peptide and human IGG.Fc," <i>J. Allergy Clin. Immunol.</i> , 105(1 part 2):S106 (2000)
	A12	Lund et al., (1991) "Human Fc gamma RI and Fc gamma RII interact with distinct but overlapping sites on human IgG," <i>J. Immunol.</i> 147:2657-62
	A13	Morgan et al, (1995) "The N-terminal end of the CH2 domain of chimeric human IgG1 anti-HLA-DR is necessary for C1q, Fc gamma RI and Fc gamma RIII binding," <i>Immunology</i> 86: 319-24
	A14	Sanchez, M. et al., "Signal transduction by immunoglobulin is mediated through Ig-alpha and Ig-beta," <i>J. Experimental Med.</i> , 178(3):1049-55 (1993)
	A15	Sheu, J. et al., "Induction of specific autoantibodies against CD79a in mice by immunizing with human CD79a fused with IgG1.Fc," <i>FASEB J.</i> , 14(6):A1123, 142.10 (2000)
	A16	Tsjeng, J. et al., "B-cell antigen receptor-induced apoptosis requires both Ig alpha and Ig beta," <i>Blood</i> 89(5):1513-20 (1997)
	A17	Van kooten, C. et al., "Cross-linking of antigen receptor via Ig-beta (B29, CD79b) can induce both positive and negative signals in CD40-activated human B cells," <i>Clin. Exp. Immunol.</i> 1997 Dec;110(3):509-15

Examiner

Date Considered

*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.